

## Inventor Name Search Result

Your Search was:

Last Name = CHENG

First Name = YAQI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 18
<a href="#">60156484</a>	Not Issued	159	09/28/1999	MULTI-CLIENT ADSL MODEM	CHENG , YAQI
<a href="#">60156475</a>	Not Issued	159	09/28/1999	MULTI ADSL MODEM	CHENG , YAQI
<a href="#">60124483</a>	Not Issued	159	03/15/1999	ERROR CODING STRUCTURE AND METHOD	CHENG , YAQI
<a href="#">60073666</a>	Not Issued	159	02/04/1998	VOICE OVER DIGITAL SUBSCRIBER LINE	CHENG , YAQI
<a href="#">60073644</a>	Not Issued	159	02/04/1998	OFF-HOOK/RING DETECTION IN SPLITTERLESS MODEM	CHENG , YAQI
<a href="#">60073595</a>	Not Issued	159	02/03/1998	TABLE LOOKUP METHODS FOR REED-SOLOMON DECODING	CHENG , YAQI
<a href="#">60050753</a>	Not Issued	159	06/25/1997	MDSL-DMT BIT-LOADING SET UP	CHENG , YAQI
<a href="#">60033429</a>	Not Issued	159	12/23/1996	BIT LOADING AND RATE ADAPTATION ON DMT MDSL	CHENG , YAQI
<a href="#">09671326</a>	Not Issued	041	09/26/2000	MULTI-LINE ADSL MODEM	CHENG, YAQI
<a href="#">09584650</a>	Not Issued	071	05/31/2000	SYSTEM AND METHOD FOR PROVIDING A LOCAL AREA NETWORK UTILIZING REMOTE TRANSCEIVERS	CHENG, YAQI
<a href="#">09520566</a>	<a href="#">6598201</a>	150	03/08/2000	ERROR CODING STRUCTURE AND METHOD	CHENG, YAQI
<a href="#">09321523</a>	<a href="#">6674810</a>	150	05/27/1999	METHOD AND APPARATUS FOR REDUCING PEAK-TO-AVERAGE POWER RATIO IN A DISCRETE MULTI-TONE SIGNAL	CHENG , YAQI
<a href="#">09244607</a>	<a href="#">6456650</a>	150	02/04/1999	SPLITTERLESS MODEM USING HARMONICS REDUCTION	CHENG , YAQI
<a href="#">09244606</a>	<a href="#">6259708</a>	150	02/04/1999	SYSTEM AND METHOD OF TRANSMITTING VOICE OVER DIGITAL SUBSCRIBER LINE	CHENG , YAQI
<a href="#">09244604</a>	<a href="#">6269154</a>	150	02/04/1999	SPLITTERLESS MODEM WITH INTEGRATED OFF-HOOK DETECTOR	CHENG , YAQI
<a href="#">09200348</a>	<a href="#">6263470</a>	150	11/25/1998	EFFICIENT LOOK-UP TABLE METHODS FOR REED-SOLOMON	CHENG , YAQI

				DECODING	
<u>09105134</u>	<u>6549512</u>	150	06/25/1998	MDSL DMT ARCHITECTURE	CHENG , YAQI
<u>08996731</u>	<u>6134273</u>	150	12/23/1997	BIT LOADING AND RATE ADAPTATION ON DMT DSL DATA TRANSMISSION	CHENG , YAQI

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## Inventor Name Search Result

Your Search was:

Last Name = WILLIAMS

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<a href="#">60502556</a>	Not Issued	159	09/12/2003	COMBINATIONS COMPRISING ALPHA-2-DELTA LIGANDS	WILLIAMS, RICHARD G
<a href="#">60500843</a>	Not Issued	159	09/04/2003	RETAIL THEFT-DETERRENT DEVICE AND METHOD	WILLIAMS, RICHARD
<a href="#">60495447</a>	Not Issued	159	08/15/2003	METHODS AND APPARATUSES FOR OPERATING A DATA PROCESSING SYSTEM	WILLIAMS, RICHARD CHARLES
<a href="#">60399196</a>	Not Issued	159	07/29/2002	LED DRIVER WITH ADAPTIVE POWER CONTROL	WILLIAMS, RICHARD K
<a href="#">60368474</a>	Not Issued	159	03/28/2002	SINGLE WIRE SERIAL INTERFACE	WILLIAMS, RICHARD K
<a href="#">60199033</a>	Not Issued	159	04/21/2000	METHOD TO CONNECT OPTO-ELECTRONIC COMPONENTS TO FIBER OPTIC BUNDLES USING A PRECISION INSERT	WILLIAMS, RICHARD J
<a href="#">60199027</a>	Not Issued	159	04/21/2000	PRECISION OPTICAL STANDOFF FOR SPACING OF OPTICAL COMPONENTS ON OPTO-ELECTRONIC DEVICES	WILLIAMS, RICHARD J
<a href="#">60199026</a>	Not Issued	159	04/21/2000	EPOXYLESS FIP CHIP ATTACH OF OPTO-ELECTRONIC DEVICES	WILLIAMS, RICHARD J
<a href="#">60198992</a>	Not Issued	159	04/21/2000	TECHNIQUE FOR LOCALIZED PLANARIZATION OF PRINTED WIRING BOARD FOR SUBSEQUENT FINE LINE PROCESSING TO ENABLE DIRECT CHIP ATTACH OF HIGH SPEED, HIGH I/O COUNT INTEGRATED CIRCUITS	WILLIAMS, RICHARD J
<a href="#">60198981</a>	Not Issued	159	04/21/2000	ALPHA EPOXY RIDGE ALTERNATIVE	WILLIAMS, RICHARD J
<a href="#">60198864</a>	Not Issued	159	04/21/2000	TECHNIQUE FOR FLIP CHIP ATTACH OF BEAM LEAD DEVICES FOR ULTRA-HIGH DENSITY INTERCONNECTION	WILLIAMS, RICHARD J
<a href="#">60198863</a>	Not Issued	159	04/21/2000	STRESS RELIEVING FLIP CHIP ATTACH DEVICE FOR ULTRA-HIGH DENSITY INTERCONNECTION	WILLIAMS, RICHARD J
<a href="#">10640515</a>	Not Issued	030	08/13/2003	SYNERGISTIC COMBINATIONS	WILLIAMS, RICHARD GRIFFITH

<u>10626760</u>	Not Issued	041	07/21/2003	FET CHANNEL HAVING A STRAINED LATTICE STRUCTURE ALONG MULTIPLE SURFACES	WILLIAMS, RICHARD Q
<u>10617306</u>	Not Issued	071	07/10/2003	METHOD, SYSTEM AND FACILITY FOR CONTROLLING RESOURCE ALLOCATION WITHIN A MANUFACTURING ENVIRONMENT	WILLIAMS, RICHARD M.
<u>10606112</u>	Not Issued	041	06/24/2003	TRENCH MOSFET WITH RECESSED CLAMPING DIODE	WILLIAMS, RICHARD K
<u>10601074</u>	Not Issued	041	06/20/2003	FERTILISER	WILLIAMS, RICHARD HENRY
<u>10469432</u>	Not Issued	020	02/04/2004	OBJECT INTERACTION SIMULATION	WILLIAMS, RICHARD ANDREW
<u>10455253</u>	Not Issued	030	06/04/2003	CONTROLLABLE PRESSURE CRYOGENIC BALLOON TREATMENT SYSTEM AND METHOD	WILLIAMS, RICHARD S
<u>10447318</u>	Not Issued	041	05/27/2003	FLUID FLOW RATE AND VOLUME SENSOR, AND FILTRATION APPARATUSES AND PURIFICATION APPARATUSES HAVING SUCH A SENSOR	WILLIAMS, RICHARD T
<u>10437856</u>	Not Issued	019	05/14/2003	PAPER AND PAPER ARTICLES AND METHOD FOR MAKING SAME	WILLIAMS, RICHARD C
<u>10431726</u>	Not Issued	041	05/09/2003	DISK DRIVE COVER	WILLIAMS, RICHARD K
<u>10430244</u>	Not Issued	020	05/06/2003	PAPER ARTICLES EXHIBITING WATER RESISTANCE AND METHOD FOR MAKING SAME	WILLIAMS, RICHARD
<u>10423177</u>	Not Issued	061	04/24/2003	TESTABLE ELECTROSTATIC DISCHARGE PROTECTION CIRCUITS	WILLIAMS, RICHARD K
<u>10421096</u>	Not Issued	092	04/22/2003	METHODS FOR CONTACTING CONDUCTING LAYERS OVERLYING MAGNETOELECTRONIC ELEMENTS OF MRAM DEVICES	WILLIAMS, RICHARD
<u>10395575</u>	Not Issued	030	03/24/2003	METHOD AND APPARATUS FOR CHANNEL QUALITY METRIC GENERATION WITHIN A PACKET-BASED MULTICARRIER MODULATION COMMUNICATION SYSTEM	WILLIAMS, RICHARD G C.
<u>10384944</u>	Not Issued	030	03/10/2003	METHOD AND APPARATUS FOR CHANNEL QUALITY METRIC GENERATION WITHIN A PACKET-BASED MULTICARRIER MODULATION COMMUNICATION SYSTEM	WILLIAMS, RICHARD G.C.
<u>10383231</u>	Not Issued	092	03/05/2003	TRENCH POWER MOSFET WITH PLANARIZED GATE BUS	WILLIAMS, RICHARD K
<u>10369982</u>	Not	030	02/18/2003	LED DRIVER WITH INCREASED	WILLIAMS, RICHARD K

	Issued			EFFICIENCY	
<u>10369320</u>	Not Issued	061	02/19/2003	MULTIPLE RESOLUTION HELICAL IMAGING SYSTEM AND METHOD	WILLIAMS, RICHARD A
<u>10162729</u>	<u>6763157</u>	150	06/04/2002	SELF ALIGNING OPTICAL INTERCONNECT WITH MULTIPLE OPTO-ELECTRONIC DEVICES PER FIBER CHANNEL	WILLIAMS, RICHARD J
<u>10146668</u>	<u>6750507</u>	150	05/14/2002	SUPER-SELF-ALIGNED TRENCH- GATED DMOS WITH REDUCED ON- RESISTANCE	WILLIAMS, RICHARD K
<u>10146568</u>	<u>6756274</u>	150	05/14/2002	FABRICATION PROCESS FOR A SUPER-SELF-ALIGNED TRENCH- GATED DMOS WITH REDUCED ON- RESISTANCE	WILLIAMS, RICHARD K
<u>10144333</u>	Not Issued	030	05/13/2002	SINGLE WIRE SERIAL INTERFACE	WILLIAMS, RICHARD K
<u>10135526</u>	Not Issued	161	05/01/2002	FILTER ASSEMBLY	WILLIAMS, RICHARD B
<u>10127363</u>	Not Issued	071	04/22/2002	GAMING SYSTEM ALLOWING LOCATION DETERMINATION OF A GAMING UNIT IN A CASINO	WILLIAMS, RICHARD C
<u>10105577</u>	<u>6786901</u>	150	03/21/2002	CRYOSURGICAL FLUID SUPPLY	WILLIAMS, RICHARD S
<u>10102381</u>	<u>6472230</u>	150	03/20/2002	RE-SETTABLE TRISTATE PROGRAMMABLE DEVICE	WILLIAMS, RICHARD Q
<u>09551889</u>	Not Issued	041	04/19/2000	METHOD OF DIFFERENTIAL ENCODING A PRECODED MULTIPLE MODULUS ENCODER	WILLIAMS, RICHARD G C.
<u>09538636</u>	<u>6611050</u>	150	03/30/2000	CHIP EDGE INTERCONNECT APPARATUS AND METHOD	WILLIAMS, RICHARD Q
<u>09527191</u>	<u>6396120</u>	150	03/17/2000	SILICON ANTI-FUSE STRUCTURES, BULK AND SILICON ON INSULATOR FABRICATION METHODS AND APPLICATION	WILLIAMS, RICHARD Q
<u>09511191</u>	<u>6468297</u>	150	02/23/2000	CRYOGENICALLY ENHANCED INTRAVASCULAR INTERVENTIONS	WILLIAMS, RICHARD S
<u>09510903</u>	<u>6428534</u>	150	02/23/2000	CRYOGENIC ANGIOPLASTY CATHETER	WILLIAMS, RICHARD S
<u>09481603</u>	<u>6574273</u>	150	01/12/2000	METHOD AND APPARATUS FOR DECODING MPEG VIDEO SIGNALS WITH CONTINUOUS DATA TRANSFER	WILLIAMS, RICHARD L
<u>09481337</u>	Not Issued	095	01/12/2000	METHOD AND APPARATUS FOR DECODING MPEG VIDEO SIGNALS	WILLIAMS, RICHARD L
<u>09481336</u>	<u>6542541</u>	150	01/12/2000	METHOD AND APPARATUS FOR DECODING MPEG VIDEO SIGNALS USING MULTIPLE DATA TRANSFER UNITS	WILLIAMS, RICHARD L
<u>09479772</u>	Not	161	01/07/2000	INTERACTIVE CONTROL OF	WILLIAMS, RICHARD

	Issued			INTERFERENCE INTRODUCED FROM DEVICES ON A SHARED COMMUNICATION LINK	G.C.
<a href="#">09476389</a>	Not Issued	161	12/30/1999	TRENCH JUNCTION BARRIER SCHOTTKY RECTIFIER	WILLIAMS, RICHARD K
<a href="#">09472383</a>	Not Issued	161	12/23/1999	HOME NETWORKING USING EXISTING DSL EQUIPMENT	WILLIAMS, RICHARD G.C.
<a href="#">09419314</a>	<a href="#">6485775</a>	150	10/15/1999	STARCHY FOOD BASED FINE PARTICLE FAT SUBSTITUTE	WILLIAMS, RICHARD A
<a href="#">09264602</a>	<a href="#">6159841</a>	150	03/08/1999	METHOD OF FABRICATING LATERAL POWER MOSFET HAVING METAL STRAP LAYER TO REDUCE DISTRIBUTED RESISTANCE	WILLIAMS, RICHARD K

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## Inventor Name Search Result

Your Search was:

Last Name = ROSENLOF

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
<a href="#">60509080</a>	Not Issued	159	10/06/2003	WLAN RADIO POWER CONTROL USING A POWER DETECTOR	ROSENLOF, JOHN R.
<a href="#">60468753</a>	Not Issued	159	05/07/2003	WLAN RADIO TRANSMITTER CALIBRATION USING A TRANSMIT POWER DETECTOR	ROSENLOF, JOHN R.
<a href="#">60166637</a>	Not Issued	159	11/19/1999	ANALYTICAL METHOD FOR COMPUTING AN ANSPCM SIGNAL	ROSENLOF , JOHN R.
<a href="#">10799849</a>	Not Issued	020	03/11/2004	TRANSMIT POWER CONTROL IN A WIRELESS COMMUNICATION DEVICE	ROSENLOF, JOHN R.
<a href="#">10790525</a>	Not Issued	030	03/01/2004	SYSTEM AND METHOD FOR CORRECTING TRANSMITTER IMPAIRMENTS	ROSENLOF, JOHN R.
<a href="#">09584650</a>	Not Issued	071	05/31/2000	SYSTEM AND METHOD FOR PROVIDING A LOCAL AREA NETWORK UTILIZING REMOTE TRANSCEIVERS	ROSENLOF, JOHN R.
<a href="#">09343150</a>	Not Issued	161	06/29/1999	DISTRIBUTED VOICE-BAND MODEM POOL WITH FRONT-END IDLE MODE PROCESSING	ROSENLOF , JOHN
<a href="#">09322888</a>	<a href="#">6690666</a>	150	05/29/1999	PACKET MODULATION FOR DSL	ROSENLOF , JOHN
<a href="#">09321993</a>	<a href="#">6785349</a>	150	05/28/1999	CORRELATION BASED METHOD OF DETERMINING FRAME BOUNDARIES OF DATA FRAMES THAT ARE PERIODICALLY EXTENDED	ROSENLOF , JOHN R.
<a href="#">09321992</a>	<a href="#">6546056</a>	150	05/28/1999	TIMING RECOVERY IN A MULTI-TONE MODEM	ROSENLOF , JOHN R.
<a href="#">09148184</a>	<a href="#">6421376</a>	150	09/03/1998	METHODS OF USING DIGITAL MODEM IDENTIFICATION INFORMATION	ROSENLOF , JOHN
<a href="#">09056166</a>	<a href="#">6052411</a>	150	04/06/1998	IDLE MODE FOR DIGITAL SUBSCRIBER LINE	ROSENLOF , JOHN
<a href="#">08991313</a>	<a href="#">6317455</a>	150	12/16/1997	SYSTEM AND METHOD FOR USER INFORMATION TRANSFER BEFORE MODEM CONNECTION	ROSENLOF, JOHN

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**Inventor Name Search Result**

Your Search was:

Last Name = MUELLER

First Name = A. JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
<a href="#">60166637</a>	Not Issued	159	11/19/1999	ANALYTICAL METHOD FOR COMPUTING AN ANSPCM SIGNAL	MUELLER , A. JOSEPH
<a href="#">60090608</a>	Not Issued	159	06/23/1998	DSL FAST TRAIN ESCAPE MECHANISM	MUELLER , A. JOSEPH
<a href="#">09472383</a>	Not Issued	161	12/23/1999	HOME NETWORKING USING EXISTING DSL EQUIPMENT	MUELLER, A. JOSEPH
<a href="#">09365595</a>	Not Issued	161	07/30/1999	METHOD AND SYSTEM FOR IMPROVED FAST RETRAIN FOR G.LITE	MUELLER , A. JOSEPH
<a href="#">09365094</a>	<a href="#">6396912</a>	150	07/30/1999	METHOD AND SYSTEM FOR CONNECTING MULTIPLE DSL MODEMS TO A TELEPHONE LINE	MUELLER , A. JOSEPH
<a href="#">09292295</a>	<a href="#">6252901</a>	150	04/15/1999	DIGITAL MODEM FAST RETRAIN ESCAPE MECHANISM	MUELLER , A. JOSEPH
<a href="#">09288066</a>	<a href="#">6650658</a>	150	04/07/1999	CONTROLLED ALIASING TO SIMPLIFY SERVICE SELECTION	MUELLER , A. JOSEPH
<a href="#">09056166</a>	<a href="#">6052411</a>	150	04/06/1998	IDLE MODE FOR DIGITAL SUBSCRIBER LINE	MUELLER , A. JOSEPH

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L1	777	@ad<"19991223" and ((dmt (discrete adj5 multitone)) same (timing time))	US-PGPUB; USPAT	OR	OFF	2005/01/03 14:01
L2	5	@ad<"19991223" and (((dmt (discrete adj5 multitone)) same (timing time))) and (master same slave same (central adj5 office))	US-PGPUB; USPAT	OR	OFF	2005/01/03 13:59
L3	3	@ad<"19991223" and (((adsl (asymmetric adj5 difital adj5 line)) same (timing time))) and (master same slave same (central adj5 office))	US-PGPUB; USPAT	OR	OFF	2005/01/03 14:03
L4	36	@ad<"19991223" and ((dmt (discrete adj5 multitone)) same (timing time) same (central adj5 office))	US-PGPUB; USPAT	OR	OFF	2005/01/03 14:01
L5	3	@ad<"19991223" and (((adsl (asymmetric adj5 digital adj5 line)) same (timing time))) and (master same slave same (central adj5 office))	US-PGPUB; USPAT	OR	OFF	2005/01/03 14:03